## **RAW SEQUENCE LISTING**

The Biotechnology Systems Branch of the Scientific and Technical Information Center (STIC) no errors detected.

Application Serial Number: Source:	/0/678.023A
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## ENTERED



## IFW16

RAW SEQUENCE LISTING DATE: 08/31/2005
PATENT APPLICATION: US/10/678,023A TIME: 16:51:38

Input Set : A:\Martin 013602 sub seq.txt
Output Set: N:\CRF4\08312005\J678023A.raw

3 <110> APPLICANT: Martin et al., Phyllis A. W. 5 <120> TITLE OF INVENTION: CHROMOBACTERIUM SUBTSUGAE SP. NOV. AND USE FOR CONTROL OF INSECT **PESTS** 8 <130> FILE REFERENCE: 0136.02 C--> 10 <140> CURRENT APPLICATION NUMBER: US/10/678,023A C--> 10 <141> CURRENT FILING DATE: 2003-10-01 10 <160> NUMBER OF SEQ ID NOS: 3 12 <170> SOFTWARE: PatentIn version 3.3 14 <210> SEQ ID NO: 1 15 <211> LENGTH: 1440 16 <212> TYPE: DNA 17 <213> ORGANISM: Chromobacterium subtsugae NRRL B-30655 19 <400> SEQUENCE: 1 20 tggagagttt gatcctggct cagattgaac gctggcggca tgctttacac atgcaagtcg 60 22 aacqqtaaca qqqtqcttqc accqctqacq aqtqqcqaac qqqtqaqtaa tqcqtcqqaa 120 24 tgtaccgtgt /aatgggggat agctcggcga aagccggatt aataccgcat acgccctgag 180 26 ggggaaagcg ggggatcgaa agacctcgcg ttatacgagc agccgacgtc tgattagcta 240 28 gttggtgagg taagagctca ccaaggcgac gatcagtagc gggtctgaga ggatgatccg 300 30 ccacactggg actgagacac ggcccagact cctacgggag gcagcagtgg ggaattttgg 360 32 acaatggggg caaccetgat ceagceatge egegtgtetg aagaaggeet tegggttgta 420 34 aaggactttt gtcagggagg aaatcccgct ggttaatacc cggcggggat gacagtaccb 480 36 gaagaataag caccggctaa ctacgtgcca gcagccgcgg taatacgtag ggtgcaagcg 540 38 ttaatcggaa ttactgggcg taaagcgtgc gcaggcggtt ttgcaagtct gatgtgaaag 600 40 ccccgggctc aacctgggaa cggcattgga gactgcaaga ctagagtgcg tcagaggggg 660 42 gtagaattcc gcgtgtagca gtgaaatgcg tagagatgcg gaggaatacc gatggcgaag 720 44 gcagcccct gggatgacac tgacgctcat gcacgaaagc gtggggagca aacaggatta 780 46 gataccetgg tagtecaege cetaaaegat gteaattage tgttgggggt ttgaateett 840 48 ggtagcgtag ctaacgcgtg aaattgaccg cctggggagt acggccgcaa ggttaaaact 900 50 caaaggaatt gacggggacc cgcacaagcg gtggatgatg tggattaatt cgatgcaacg 960 52 cgaaaaacct tacctgctct tgacatgtac ggaacttggt agagatatct tggtgcccga 1020 1080 56 ttaagtcccg caacgagcgc aaccettgte attagttgcc atcatttagt tgggcactet 1140 1200 58 aatgagactg ccggtgacaa accggaggaa ggtggggatg acgtcaagtc ctcatggccc 60 ttatgagcag ggcttcacac gtcatacaat ggtcggtaca gagggtcgct aagccgcgag 1260 62 gtggtgccaa tctcataaaa ccgatcgtag tccggatcgc actctgcaac tcgagtgcgt 1320 1380 64 gaagteggaa tegetagtaa tegeagatea geatgetgeg gtgaataegt teeegggtet 66 tgtacacacc gcccgtcaca ccatgggagt gagtttcacc agaagtgggt aggctaaccg 1440 69 <210> SEQ ID NO: 2 70 <211> LENGTH: 23 71 <212> TYPE: DNA 72 <213> ORGANISM: Chromobacterium subtsugae NRRL B-30655 74 <400> SEQUENCE: 2

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Input Set : A:\Martin 013602 sub seq.txt Output Set: N:\CRF4\08312005\J678023A.raw

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VERIFICATION SUMMARY

DATE: 08/31/2005 TIME: 16:51:39

PATENT APPLICATION: US/10/678,023A

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L:10 M:270 C: Current Application Number differs, Replaced Current Application No L:10 M:271 C: Current Filing Date differs, Replaced Current Filing Date